

PROGRAMMABLE UNIVERSAL CONTROL

ABSTRACT OF THE DISCLOSURE

5 A universal remote control unit for remotely controlling a plurality of devices  
each belonging to a respective device category, which includes a plurality of lights  
corresponding to each device category and a processor having a programming mode  
for programming the processor to control a particular device. The lights are caused to  
sequentially turn on, as by actuating one or more buttons of the remote, or by causing  
selective actuation of directional buttons of the remote control. When the light  
10 associated with the device category of the particular device it is desired to program is  
lit, the processor is placed in the programming mode. Then, the processor is  
programmed to operate the particular device.